Physics Letters A 177 (1993) 464–470
North-Holland

PHYSICS LETTERS A

Author Index to Volume 177

Abdullaev, F.Kh., A.A. Abdumalikov and E.N. Tsoi, Stability of solitons and nonlinear periodic orientational waves in liquid crystals, Physics Letters A 174 (1993) 403. Erratum 177 (1993) 459
Abdumalikov, A.A., see Abdullaev, F.Kh. 177 (1993) 459
Aizawa, N., A classically singular representation of $su_q(n)$ 177 (1993) 195
Alexeyev, A.A., Approximating pseudopotentials and inverse scattering problems for perturbed nonlinear equations 177 (1993) 203
Aliev, Yu.M. and V.P. Silin, Travelling 4π-kink in nonlocal Josephson electrodynamics 177 (1993) 259
Alshits, V.I. and A.L. Shuvalov, Bragg resonance of elastic wave reflection in a piezomagnetic layered structure with superconductive interfaces 177 (1993) 253
Anderson, D., see Sergeev, A.M. 177 (1993) 130
Angadi, M.A., see Nallamshetty, K. 177 (1993) 67
Arnold, M., see Steprath, A. 177 (1993) 433
Astrov, Yu.A., see Willebrand, H. 177 (1993) 220

Baier, G. and M. Klein, Chaotic attractors derived from spheroidal dynamics 177 (1993) 32
Baryshevsky, V.G., Parity nonconservation under spin rotation of an atom (molecule) travelling in a laser wave 177 (1993) 38
Beiden, S.V., N.E. Zein and G.D. Samolyuk, Effects of intra-atomic correlations on the equilibrium lattice properties of transition metals 177 (1993) 167
Bershadskii, A., A. Galper and A. Tsinober, Fractal dimensions of higher order derivatives in turbulent flow and singularities of the Euler equation 177 (1993) 29
Bobenko, A., N. Kutz and U. Pinkall, The discrete quantum pendulum 177 (1993) 399
Bode, M., see Heidemann, G. 177 (1993) 225
Borisov, N.D., L.M. Gorbunov, A.V. Gurevich and A.B. Romanov, Generation of low-frequency emission by powerful HF radio waves in the earth's ionosphere 177 (1993) 241
Brodin, G., see Sergeev, A.M. 177 (1993) 130
Burtsev, S.P., The Maxwell–Bloch system with pumping and the fifth Painlevé equation 177 (1993) 341
Buryak, A.V. and P.V. Elyutin, Off-resonant suppression of stochasticity in the generalized Pullen–Edmonds system 177 (1993) 21
Bussemaker, H.J. and M.H. Ernst, Pattern formation in a biased lattice gas automaton 177 (1993) 316

Campbell, D.K., see Uherka, D.J. 177 (1993) 461
Capozziello, S. and R. de Ritis, Relation between the potential and nonminimal coupling in inflationary cosmology 177 (1993) 1
Capozziello, S., R. de Ritis and C. Rubano, String dilaton cosmology with exponential potential 177 (1993) 8
Čerček, M., see Gyergyek, T. 177 (1993) 54
Chakraborty, K.G., A new effective field theory for a Heisenberg ferromagnet 177 (1993) 263
Chang, H.-Y., see Kim, Y.-J. 177 (1993) 231

Physics Letters A 177 (1993) 464–470
North-Holland

PHYSICS LETTERS A

Author Index to Volume 177

Abdullaev, F.Kh., A.A. Abdumalikov and E.N. Tsoi, Stability of solitons and nonlinear periodic orientational waves in liquid crystals, Physics Letters A 174 (1993) 403. Erratum 177 (1993) 459
Abdumalikov, A.A., see Abdullaev, F.Kh. 177 (1993) 459
Aizawa, N., A classically singular representation of $su_q(n)$ 177 (1993) 195
Alexeyev, A.A., Approximating pseudopotentials and inverse scattering problems for perturbed nonlinear equations 177 (1993) 203
Aliev, Yu.M. and V.P. Silin, Travelling 4π-kink in nonlocal Josephson electrodynamics 177 (1993) 259
Alshits, V.I. and A.L. Shuvalov, Bragg resonance of elastic wave reflection in a piezomagnetic layered structure with superconductive interfaces 177 (1993) 253
Anderson, D., see Sergeev, A.M. 177 (1993) 130
Angadi, M.A., see Nallamshetty, K. 177 (1993) 67
Arnold, M., see Steprath, A. 177 (1993) 433
Astrov, Yu.A., see Willebrand, H. 177 (1993) 220

Baier, G. and M. Klein, Chaotic attractors derived from spheroidal dynamics 177 (1993) 32
Baryshevsky, V.G., Parity nonconservation under spin rotation of an atom (molecule) travelling in a laser wave 177 (1993) 38
Beiden, S.V., N.E. Zein and G.D. Samolyuk, Effects of intra-atomic correlations on the equilibrium lattice properties of transition metals 177 (1993) 167
Bershadskii, A., A. Galper and A. Tsinober, Fractal dimensions of higher order derivatives in turbulent flow and singularities of the Euler equation 177 (1993) 29
Bobenko, A., N. Kutz and U. Pinkall, The discrete quantum pendulum 177 (1993) 399
Bode, M., see Heidemann, G. 177 (1993) 225
Borisov, N.D., L.M. Gorbunov, A.V. Gurevich and A.B. Romanov, Generation of low-frequency emission by powerful HF radio waves in the earth's ionosphere 177 (1993) 241
Brodin, G., see Sergeev, A.M. 177 (1993) 130
Burtsev, S.P., The Maxwell–Bloch system with pumping and the fifth Painlevé equation 177 (1993) 341
Buryak, A.V. and P.V. Elyutin, Off-resonant suppression of stochasticity in the generalized Pullen–Edmonds system 177 (1993) 21
Bussemaker, H.J. and M.H. Ernst, Pattern formation in a biased lattice gas automaton 177 (1993) 316

Campbell, D.K., see Uherka, D.J. 177 (1993) 461
Capozziello, S. and R. de Ritis, Relation between the potential and nonminimal coupling in inflationary cosmology 177 (1993) 1
Capozziello, S., R. de Ritis and C. Rubano, String dilaton cosmology with exponential potential 177 (1993) 8
Čerček, M., see Gyergyek, T. 177 (1993) 54
Chakraborty, K.G., A new effective field theory for a Heisenberg ferromagnet 177 (1993) 263
Chang, H.-Y., see Kim, Y.-J. 177 (1993) 231

Chang, S.-L., Y.-S. Tsai and M.-T. Huang, Enhanced coherent interaction in four-beam X-ray interference in crystals: a solution to the X-ray phase problem using weak four-beam diffraction 177 (1993) 61
Chen, H.H., S.-C. Gou and Y.C. Chen, Antiferromagnetic ordering and phase transitions in the exchange interaction model and the Potts model on general lattices 177 (1993) 248
Chen, N.X., see Li, M. 177 (1993) 134
Chen, Y.C., see Chen, H.H. 177 (1993) 248
Chu, H. and H. Umezawa, Time ordering theorem and calculational recipes for thermo field dynamics 177 (1993) 385
Chu, H.Y., see Ye, Z. 177 (1993) 139
Conti, R.S., S. Hatamian, L. Lapidus, A. Rich and M. Skalsey, Search for C-violating, P-conserving interactions and observation of 2^3S_1 to 2^1P_1 transitions in positronium 177 (1993) 43
Crangle, J., see Neumann, K.-U. 177 (1993) 99
Criado-Sancho, M. and J.E. Llebot, On the admissible values of the heat flux in hyperbolic heat transport 177 (1993) 323

Davies, K.T.R., M.L. Glasser and R.W. Davies, Periodic orbits generated from conformal mappings 177 (1993) 408
Davies, R.W., see Davies, K.T.R. 177 (1993) 408
De Ritis, R., see Capozziello, S. 177 (1993) 1, 8
Dickmann, S.M., Nonradiative recombination in amorphous semiconductors at finite temperatures 177 (1993) 371
Diep, H.T., see Horiguchi, T. 177 (1993) 93
Dodonov, V.V. and S.S. Mizrahi, Strict lower bound for the spatial spreading of a relativistic particle 177 (1993) 394
Dou, S.X., see Zhao, Y. 177 (1993) 437
Du, A., G.Z. Wei and B.H. Zhao, Self-consistent cluster–Bethe-lattice method of a diluted ferromagnet 177 (1993) 265

Eckle, H.-P. and T.T. Truong, Spectrum of a corner transfer matrix with a line of defects 177 (1993) 81
El', G.A., A.V. Gurevich, V.V. Khodorovskiĭ and A.L. Krylov, Modulational instability and formation of a nonlinear oscillatory structure in a "focusing" medium 177 (1993) 357
Elyutin, P.V., see Buryak, A.V. 177 (1993) 21
Ernst, M.H., see Bussemaker, H.J. 177 (1993) 316
Ershov, S.V., Is a perturbation theory for dynamical chaos possible? 177 (1993) 180
Ershov, S.V., On slow motions in chaotic systems 177 (1993) 186

Fick, E., see Hartwich, K. 177 (1993) 305
Flätgen, G., R. Richter, A. Kittel, G. Heinz, M. Hirsch, J. Peinke and J. Parisi, Symbolic-dynamical analysis of a transition between different limit cycles observed in a semiconductor experiment 177 (1993) 148
Frey, M., see Simiu, E. 177 (1993) 199
Fritsch, W., On the Coulomb explosion in slow ion–molecule collisions 177 (1993) 428
Fujisaki, A., Geometrical structures of KXe_N polyatomic exciplexes 177 (1993) 49

Galeeva, R., see Uherka, D.J. 177 (1993) 461
Galper, A., see Bershadskii, A. 177 (1993) 29
Glasser, M.L., see Davies, K.T.R. 177 (1993) 408

Gomes, M.A.F. and T.R.M. Sales, Diffusive fragmentation model 177 (1993) 215
Gorbunov, L.M., see Borisov, N.D. 177 (1993) 241
Gou, S.-C., see Chen, H.H. 177 (1993) 248
Grigoryan, L.S., see Sharma, S.V. 177 (1993) 153
Grønbech-Jensen, N. and P.S. Lomdahl, Synchronization of fluxon motion on Shapiro steps in Josephson junctions 177 (1993) 351
Gruzinov, A.V., Finite-time singularities in the degenerate Hasegawa–Mima equation and in other models 177 (1993) 405
Grynenko, A.A. and N.N. Nasonov, Orientation phenomenon in ionization deceleration of electron–positron pairs in crystals 177 (1993) 107
Gurevich, A.V., see Borisov, N.D. 177 (1993) 241
Gurevich, A.V., see El', G.A. 177 (1993) 357
Gyergyek, T., M. Čerček, N. Jelić and M. Stanojević, Mode suppression of a two-dimensional potential relaxation instability in a weakly magnetized discharge plasma 177 (1993) 54

Hartwich, K. and E. Fick, Hopf bifurcations in the logistic map with oscillating memory 177 (1993) 305
Hatamian, S., see Conti, R.S. 177 (1993) 43
He, D.-R., see Ji, F. 177 (1993) 125
Heidemann, G., M. Bode and H.-G. Purwins, Fronts between Hopf- and Turing-type domains in a two-component reaction–diffusion system 177 (1993) 225
Heinz, G., see Flätgen, G. 177 (1993) 148
Hirsch, M., see Flätgen, G. 177 (1993) 148
Horiguchi, T., O. Nagai, H.T. Diep and Y. Miyatake, Strange behavior of correlation functions for an antiferromagnetic Ising model of infinite spin on a triangular lattice 177 (1993) 93
Huang, M.-T., see Chang, S.-L. 177 (1993) 61

Jaccard, D., see Spendeler, L. 177 (1993) 375
Jaščur, M., see Kaneyoshi, T. 177 (1993) 172
Jelić, N., see Gyergyek, T. 177 (1993) 54
Ji, F. and D.-R. He, Experimental evidence and further numerical study of type V intermittency 177 (1993) 125

Kamyshenko, V.V., see Vaks, V.G. 177 (1993) 269
Kaneyoshi, T. and M. Jaščur, Theory and phase diagram of a spin-$\frac{3}{2}$ BEG model 177 (1993) 172
Keller, O., see Liu, A. 177 (1993) 441
Kendall, B.E., W.M. Schaffer and C.W. Tidd, Transient periodicity in chaos 177 (1993) 13
Khandekar, D.C. and F.W. Wiegel, Stochastic area distributions: optimal trajectories, Maslov indices and asymptotic results 177 (1993) 300
Khodorovskiĭ, V.V., see El', G.A. 177 (1993) 357
Kim, Y.-J., S.-K. Song and H.-Y. Chang, Relation between the uniformity of the radical density distribution and the electron density profile 177 (1993) 231
Kittel, A., see Flätgen, G. 177 (1993) 148
Klein, M., see Baier, G. 177 (1993) 32
Kolesík, M. and L. Šamaj, Evidence for the nonuniversality of a 3D vertex model 177 (1993) 87
Komarov, L.I., see Le Van Hoang 177 (1993) 121
Konetchnyi, A., M. Mensky and V. Namiot, Physical model for monitoring the position of a quantum particle 177 (1993) 283

Korzinov, L.N., A.S. Nikulin and M.I. Rabinovich, Origin of spirals with a high topological charge 177 (1993) 421
Krylov, A.L., see El', G.A. 177 (1993) 357
Kutz, N., see Bobenko, A. 177 (1993) 399

Lapidus, L., see Conti, R.S. 177 (1993) 43
Le Van Hoang and L.I. Komarov, Theory of the generalized Kustaanheimo–Stiefel transformation 177 (1993) 121
Li, M., S.J. Liu and N.X. Chen, Modified Möbius inversion transform and phonon dispersion relations for copper 177 (1993) 134
Ling, F.H., The effect of mixing protocol on mixing in discontinuous cavity flows 177 (1993) 331
Lipowski, A. and M. Suzuki, Roughening transition in the antiferromagnetic Ising model 177 (1993) 447
Lisak, M., see Sergeev, A.M. 177 (1993) 130
Liu, A. and O. Keller, Local-field-resonant optical paramagnetic response of a metallic quantum well 177 (1993) 441
Liu, H.K., see Zhao, Y. 177 (1993) 437
Liu, S.J., see Li, M. 177 (1993) 134
Llebot, J.E., see Criado-Sancho, M. 177 (1993) 323
Lomdahl, P.S., see Grønbech-Jensen, N. 177 (1993) 351
Lu, Z.-H., see Zhu, Y.-M. 177 (1993) 279
Lutzky, M., Counting hyperbolic components of the Mandelbrot set 177 (1993) 338

Majumdar, A.K., see Sharma, S.V. 177 (1993) 153
Malov, Yu.A. and D.F. Zaretsky, Giant dipole resonance in small metal clusters 177 (1993) 379
Malova, H.V. and M.I. Sitnov, On the mechanism of tearing instability in a quasineutral sheet associated with the phenomenon of deterministic chaos in strongly curved magnetic fields 177 (1993) 235
Mane, S.R., Symplectic integrators for spin–orbit motion using Ruth–Yoshida techniques 177 (1993) 411
Matsuyama, A., Semiclassical wave function of the periodic Toda lattice 177 (1993) 415
McLachlan, R.I., Integrable four-dimensional symplectic maps of standard type 177 (1993) 211
Mensky, M., see Konetchnyi, A. 177 (1993) 283
Mezincescu, N. and C. Vrejoiu, Free–bound dipole transition in H-like atoms, Physics Letters A 175 (1993) 210. Erratum 177 (1993) 460
Miyatake, Y., see Horiguchi, T. 177 (1993) 93
Mizrahi, S.S., see Dodonov, V.V. 177 (1993) 394
Mückenheim, W., On quasi-realistic local spin models and extended probabilities, Physics Letters A 175 (1993) 165. Erratum 177 (1993) 460

Nagai, O., see Horiguchi, T. 177 (1993) 93
Nallamshetty, K. and M.A. Angadi, Perpendicular electrical conduction in Cu/Mn multilayer films at low temperatures 177 (1993) 67
Namiot, V., see Konetchnyi, A. 177 (1993) 283
Nasonov, N.N., see Grynenko, A.A. 177 (1993) 107
Neumann, K.-U., J. Crangle, D. Visser, N.K. Zayer and K.R.A. Ziebeck, An investigation of the magnetism of the rare earth Heusler alloy Cu_2GdIn using SQUID magnetometry 177 (1993) 99
Nieuwenhuizen, Th.M. and M.C.W. van Rossum, Rôle of a single scatterer in a multiple scattering medium 177 (1993) 102
Nieuwenhuizen, Th.M., see van Rossum, M.C.W. 177 (1993) 452

Nikulin, A.S., see Korzinov, L.N. 177 (1993) 421

Or-Guil, M., see Willebrand, H. 177 (1993) 220
Ostrikov, K.N. and A.V. Smolin, Heating mechanism of self-interaction of surface polaritons at n-type semiconductor–metal interface 177 (1993) 327
Otto, A., see Steprath, A. 177 (1993) 433
Owens, F.J., Anomaly in magnetic field dependence of microwave absorption at vortex pinning to depinning transition in $Bi_{2-x}Pb_xSr_2Ca_2Cu_3O_{10}$ superconductor 177 (1993) 156

Pan, J., see Wang, Z. 177 (1993) 275
Parisi, J., see Flätgen, G. 177 (1993) 148
Peinke, J., see Flätgen, G. 177 (1993) 148
Pinkall, U., see Bobenko, A. 177 (1993) 399
Plastino, A., see Plastino, A.R. 177 (1993) 177
Plastino, A.R. and A. Plastino, Tsallis' entropy, Ehrenfest theorem and information theory 177 (1993) 177
Purwins, H.-G., see Willebrand, H. 177 (1993) 220
Purwins, H.-G., see Heidemann, G. 177 (1993) 225

Rabinovich, M.I., see Korzinov, L.N. 177 (1993) 421
Rich, A., see Conti, R.S. 177 (1993) 43
Richter, R., see Flätgen, G. 177 (1993) 148
Romanov, A.B., see Borisov, N.D. 177 (1993) 241
Rubano, C., see Capozziello, S. 177 (1993) 8

Sales, T.R.M., see Gomes, M.A.F. 177 (1993) 215
Šamaj, L., see Kolesík, M. 177 (1993) 87
Samolyuk, G.D., see Beiden, S.V. 177 (1993) 167
Schäfer, G. and N. Wex, Second post-Newtonian motion of compact binaries, Physics Letters A 174 (1993) 196. Erratum 177 (1993) 461
Schaffer, W.M., see Kendall, B.E. 177 (1993) 13
Schilke, M., see Willebrand, H. 177 (1993) 220
Schumacher, D., see Steprath, A. 177 (1993) 433
Sergeev, A.M., E.V. Vanin, G. Brodin, L. Stenflo, D. Anderson and M. Lisak, Soliton frequency shift and delocalization in media with two time-scale nonlinear response 177 (1993) 130
Sharma, S.V., L.S. Grigoryan and A.K. Majumdar, Incommensurate periodic lattice modulation in carbon cluster composite films 177 (1993) 153
Shuvalov, A.L., see Alshits, V.I. 177 (1993) 253
Sierro, J., see Spendeler, L. 177 (1993) 375
Silin, V.P., see Aliev, Yu.M. 177 (1993) 259
Šimánek, E., Condensate compressibility and superconductor–insulator transition in Josephson junction arrays 177 (1993) 367
Simiu, E. and M. Frey, Spectrum of the stochastically forced Duffing–Holmes oscillator 177 (1993) 199
Simos, T.E., Error analysis of exponential-fitted methods for the numerical solution of the one-dimensional Schrödinger equation 177 (1993) 345
Sitnov, M.I., see Malova, H.V. 177 (1993) 235
Skalsey, M., see Conti, R.S. 177 (1993) 43
Smolin, A.V., see Ostrikov, K.N. 177 (1993) 327

Solontsov, A.Z. and A.N. Vasil'ev, Spin fluctuation damping of magnons in itinerant electron magnets 177 (1993) 362
Song, S.-K., see Kim, Y.-J. 177 (1993) 231
Spendeler, L., D. Jaccard and J. Sierro, High pressure transport properties of pure ytterbium in the metallic bcc phase 177 (1993) 375
Stanojević, M., see Gyergyek, T. 177 (1993) 54
Stenflo, L., see Sergeev, A.M. 177 (1993) 130
Steprath, A., D. Schumacher, A. Otto and M. Arnold, Experimental study of enhanced backscattering from rough silver surfaces 177 (1993) 433
Suzuki, M., see Umeno, K. 177 (1993) 311
Suzuki, M., see Lipowski, A. 177 (1993) 447

Tao, Z., see Wang, Z. 177 (1993) 275
Tidd, C.W., see Kendall, B.E. 177 (1993) 13
Ting, C.S., see Xu, J.H. 177 (1993) 161
Tresser, C., see Uherka, D.J. 177 (1993) 461
Truong, T.T., see Eckle, H.-P. 177 (1993) 81
Tsai, Y.-S., see Chang, S.-L. 177 (1993) 61
Tsinober, A., see Bershadskii, A. 177 (1993) 29
Tsoi, E.N., see Abdullaev, F.Kh. 177 (1993) 459

Uherka, D.J., C. Tresser, R. Galeeva and D.K. Campbell, Solvable models for the quasi-periodic transition to chaos, Physics Letters A 170 (1992) 189. Erratum 177 (1993) 461
Umeno, K. and M. Suzuki, A singular zeta function at the onset of chaos 177 (1993) 311
Umezawa, H., see Chu, H. 177 (1993) 385

Vaks, V.G. and V.V. Kamyshenko, On the theory of open systems: statistical thermodynamics and decomposition type phase transitions for the model of an alloy under irradiation 177 (1993) 269
Vanin, E.V., see Sergeev, A.M. 177 (1993) 130
Van Rossum, M.C.W., see Nieuwenhuizen, Th.M. 177 (1993) 102
Van Rossum, M.C.W. and Th.M. Nieuwenhuizen, Influence of skin layers on speckle correlations of light transmitted through disordered media 177 (1993) 452
Vasil'ev, A.N., see Solontsov, A.Z. 177 (1993) 362
Visser, D., see Neumann, K.-U. 177 (1993) 99
Vrejoiu, C., see Mezincescu, N. 177 (1993) 460

Wang, B.-G. and J.-X. Zhu, A generalized Wigner function and the vacuum correlation 177 (1993) 297
Wang, Z., J. Pan, J. Zhang and Z. Tao, Observation of localized enrichment on the sputtered surface of single-phase Au–Cu alloy during ion bombardment 177 (1993) 275
Wei, G.Z., see Du, A. 177 (1993) 265
Wei, Y., see Zhu, Y.-M. 177 (1993) 279
Wex, N., see Schäfer, G. 177 (1993) 461
Wiegel, F.W., see Khandekar, D.C. 177 (1993) 300
Willebrand, H., M. Or-Guil, M. Schilke, H.-G. Purwins and Yu.A. Astrov, Experimental and numerical observation of quasiparticle like structures in a distributed dissipative system 177 (1993) 220

Xu, J.H. and C.S. Ting, Dimerization, spin-liquid state, and spin gap in square-lattice antiferromagnets 177 (1993) 161

Yamamoto, H., Effect of impurities on the one-dimensional quantum sine-Gordon system ($g^2=4\pi$). Self-consistent t-matrix approximation 177 (1993) 76
Yan, J.R., see Zhong, J.X. 177 (1993) 71
Yan, X.H., see Zhong, J.X. 177 (1993) 71
Yang, G., see Zhao, Y. 177 (1993) 437
Yasui, K., Plasma fireballs fed by microwaves, Physics Letters A 173 (1993) 451. Erratum 177 (1993) 462
Ye, Z. and H.Y. Chu, Dynamical properties of hot-electron systems 177 (1993) 139
You, J.Q., see Zhong, J.X. 177 (1993) 71

Zaretsky, D.F., see Malov, Yu.A. 177 (1993) 379
Zayer, N.K., see Neumann, K.-U. 177 (1993) 99
Zein, N.E., see Beiden, S.V. 177 (1993) 167
Zhang, J., see Wang, Z. 177 (1993) 275
Zhao, B.H., see Du, A. 177 (1993) 265
Zhao, Y., H.K. Liu, G. Yang and S.X. Dou, On the superconductivity suppression in the oxide systems $Y_{1-x}Pr_xBa_2Cu_{3-y}M_yO_z$ (M=Zn and Al) 177 (1993) 437
Zhong, J.X., J.R. Yan, J.Q. You and X.H. Yan, Exact renormalization-group approach for the average Green functions of aperiodic lattices 177 (1993) 71
Zhu, J.-X., see Wang, B.-G. 177 (1993) 297
Zhu, Y.-M., Z.-H. Lu and Y. Wei, Self-avoiding walks on Sierpinski carpets 177 (1993) 279
Ziebeck, K.R.A., see Neumann, K.-U. 177 (1993) 99
Znojil, M., Three-point Padé resummation of perturbation series for anharmonic oscillators 177 (1993) 111
Żukowski, M., Bell theorem involving all settings of measuring apparatus 177 (1993) 290